

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE JAN 29 2008 INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 672096.401USPC	APPLICATION NO. 10/526,829
	APPLICANTS Marie-Isabel Aguilar et al.	
	FILING DATE September 26, 2005	GROUP ART UNIT 1646

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION
			YES NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	Chang et al., "Topology of T Cell Receptor-peptide/Class I MHC Interaction Defined by Charge Reversal Complementation and Functional Analysis," <i>Journal of Molecular Biology</i> 271(2):278-293, 1997.
AB	Clarke et al., "Characterization of the ovalbumin-specific TCR transgenic line OT-1: MHC elements for positive and negative selection," <i>Immunology and Cell Biology</i> 78:110-117, 2000.
AC	Ding et al., "Four A6-TCR/Peptide/HLA-A2 Structures that Generate Very Different T Cell Signals Are Nearly Identical," <i>Immunity</i> 11:45-56, July 1999.
AD	Fremont et al., "Crystal structure of an H-2K ^b -ovalbumin peptide complex reveals the interplay of primary and secondary anchor positions in the major histocompatibility complex binding groove," <i>Proceeding of the National Academy of Sciences USA</i> 92:2479-2483, March 1995.
AE	Jameson and Bevan, "Dissection of major histocompatibility complex (MHC) and T cell receptor contact residues in a K ^b -restricted ovalbumin peptide and an assessment of the predictive power of MHC-binding motifs," <i>European Journal of Immunology</i> 22(10):2663-2667, 1992.
AF	Jones and Janeway Jr., "Cooperative interaction of B lymphocytes with antigen-specific helper T lymphocytes is MHC restricted," <i>Nature</i> 292(5823):547-549, August 6, 1981.
AG	Gillis et al., "T cell growth factor: parameters of production and a quantitative microassay for activity," <i>Journal of Immunology</i> 120(6):2027-2031, June 1978.
AH	Kärre et al., "Selective rejection of H-2-deficient lymphoma variants suggests alternative immune defence strategy," <i>Nature</i> 319(6055):675-678, February 20, 1986.
AI	Ljunggren and Karre, "Host Resistance Directed Selectively Against H-2-Deficient Lymphoma Variants. Analysis of the Mechanism," <i>Journal of Experimental Medicine</i> 162(6):1745-1759, 1985.
AJ	Ljunggren et al., "Empty MHC class I molecules come out in the cold," <i>Nature</i> 346:476-480, August 2, 1990.

EXAMINER

DATE CONSIDERED

* EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609 Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

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	BA	Nikolić-Žugić and Carbone, "The effect of mutations in the MHC class I peptide binding groove on the cytotoxic T lymphocyte recognition of the K ^b -restricted ovalbumin determinant," <i>European Journal of Immunology</i> 20:2431-2437, 1990.					
	BB	Porgador et al., "Localization, Quantitation, and In Situ Detection of Specific Peptide-MHC Class I Complexes Using a Monoclonal Antibody," <i>Immunity</i> 6:715-726, June 1997.					
	BC	Rötzschke and Falk, "Naturally-occurring peptide antigens derived from the MHC class-I-restricted processing pathway," <i>Immunology Today</i> 12(12):447-455, 1991.					
	BD	Schumacher et al., "Direct Binding of Peptide to Empty MHC Class I Molecules on Intact Cells and In Vitro," <i>Cell</i> 62:563-567, August 10, 1990.					
	BE	Wallace et al., "The Cytotoxic T-cell Response to Herpes Simplex Virus Type 1 Infection of C57BL/6 Mice Is Almost Entirely Directed Against a Single Immunodominant Determinant," <i>Journal of Virology</i> 73(9): 7619-7626, September 1999.					
EXAMINER /Marianne Dibrino/				DATE CONSIDERED 07/09/2010			
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